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–	0	(component) with (track$1 or trace$1 or pattern$1) with (wide or width) with (adhesive) with (solder)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/28 09:13
–	0	(component) with (track$1 or trace$1 or pattern$1) with (wide or width) with (adhesive) with (solder)	USOCR	2004/04/28 09:13
–	74230	(track$1 or trace$1 or pattern$1) with (thick or thickness)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/28 09:42
–	1164	(track$1 or trace$1 or pattern$1) with (thick or thickness) with (micron)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/28 09:16

-	184	(track$1 or trace$1 or pattern$1) with (thick or thickness) with (micron) with (wide or width)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/28 09:16
-	1771	(track$1 or trace$1 or pattern$1) with (thick or thickness) with (component$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/28 09:16
-	3	((track$1 or trace$1 or pattern$1) with (thick or thickness) with (micron) with (wide or width)) and ((track$1 or trace$1 or pattern$1) with (thick or thickness) with (component$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/28 09:17
-	21	((track$1 or trace$1 or pattern$1) with (thick or thickness) with (micron)) and ((track$1 or trace$1 or pattern$1) with (thick or thickness) with (component$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/28 09:17
-	1908	(track$1 or trace$1 or pattern$1) with (thick or thickness) with (adhesive)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/28 09:19
-	48	(track$1 or trace$1 or pattern$1) with (thick or thickness) with (adhesive) with (solder)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/28 09:19
-	61	(track$1 or trace$1 or pattern$1) with (thick or thickness) with (adhesive) with (solder$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/28 09:19
-	1	"5225966".PN.	USPAT	2004/04/28 09:27
-	34	5363277.URPN.	USPAT	2004/04/28 09:27
-	1326	(174/260).CCLS.	USPAT	2004/04/28 13:02
-	241	(track$1 or trace$1 or pattern$1) with (thick or thickness) with ("100" near3 micron$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/28 09:51
-	67	(track$1 or trace$1 or pattern$1) with (thick or thickness) with ("200" near3 micron$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/28 09:58
-	2	(track$1 or trace$1 or pattern$1) near3 (thick or thickness) near3 ("400" near3 micron$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/28 10:00
-	26	(track$1 or trace$1 or pattern$1) near3 (thick or thickness) near3 ("100" near3 micron$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/28 10:01
-	6	(track$1 or trace$1 or pattern$1) near3 (thick or thickness) near3 ("200" near3 micron$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/28 10:02
-	7	(track$1 or trace$1 or pattern$1) near3 (thick or thickness) near3 ("300" near3 micron$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/28 10:03
-	1230	(361/760).CCLS.	USPAT	2004/04/28 11:28
-	895	((361/760).CCLS.) not ((174/260).CCLS.)	USPAT	2004/04/28 12:05
-	1	"5225966".PN.	USPAT	2004/04/28 11:54

-	2279	((174/255) or (174/259) or (174/256) or (174/250)).CCLS.	USPAT	2004/04/28 12:05
-	1738	(((174/255) or (174/259) or (174/256) or (174/250)).CCLS.) not (((361/760).CCLS.) or ((174/260).CCLS.))	USPAT	2004/04/28 13:02
-	1468	(174/261).CCLS.	USPAT	2004/04/28 13:02
-	713	((174/261).CCLS.) not ((((174/255) or (174/259) or (174/256) or (174/250)).CCLS.) or ((361/760).CCLS.) or ((174/260).CCLS.))	USPAT	2004/04/28 13:17
-	1274	((361/767) or (361/768) or (361/771) or (361/772)).CCLS.	USPAT	2004/04/28 13:29
-	630	(((361/767) or (361/768) or (361/771) or (361/772)).CCLS.) not (((174/261).CCLS.) or (((174/255) or (174/259) or (174/256) or (174/250)).CCLS.) or ((361/760).CCLS.) or ((174/260).CCLS.))	USPAT	2004/04/28 13:29
-	1394	((361/774) or (361/777) or (361/779)).CCLS.	USPAT	2004/04/28 13:29
-	591	(((361/774) or (361/777) or (361/779)).CCLS.) not ((((361/767) or (361/768) or (361/771) or (361/772)).CCLS.) or ((174/261).CCLS.) or (((174/255) or (174/259) or (174/256) or (174/250)).CCLS.) or ((361/760).CCLS.) or ((174/260).CCLS.))	USPAT	2004/04/28 13:36
-	468674	hitachi.as.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/04/28 14:59
-	448	hitachi.as. and (adhesive) and (solder$4) and (component or surface adj mount adj part$1)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/04/28 15:10
-	19	hitachi.as. and ((adhesive) with (solder$4) with (component or surface adj mount adj part$1))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/04/28 15:22
-	12	("4515304" | "4761881" | "4872261" | "4916805" | "4941255" | "4982376" | "4998342" | "5155904" | "5337467" | "5678304" | "5729896" | "6208525").PN.	USPAT	2004/04/28 15:13
-	0	6722028.URPN.	USPAT	2004/04/28 15:17
-	6849	patel.xa.	USPAT	2004/04/28 15:34
-	5869	174/250-268.ccls.	USPAT	2004/04/28 15:35
-	183	patel.xa. and 174/250-268.ccls.	USPAT	2004/04/28 15:39
-	13	("2997521" | "3168617" | "4550357" | "4562119" | "4716259" | "5084124" | "5257718" | "5525760" | "5612511" | "5903440" | "5917158" | "6001489" | "6015607").PN.	USPAT	2004/04/28 15:38
-	1534	(conductive adj layer) with (thick or thickness) with (micron or mu.m)	USPAT	2004/04/28 15:57
-	525	(conductive adj layer) near3 (thick or thickness) near3 (micron or mu.m)	USPAT	2004/04/28 15:40
-	878408	electronic adj part$1 or component or surface adj mount adj part$1 or surface adj mount adj component$1	USPAT	2004/04/28 15:42
-	718	((conductive adj layer) with (thick or thickness) with (micron or mu.m)) and (electronic adj part$1 or component or surface adj mount adj part$1 or surface adj mount adj component$1)	USPAT	2004/04/28 15:42
-	274	((conductive adj layer) near3 (thick or thickness) near3 (micron or mu.m)) and (electronic adj part$1 or component or surface adj mount adj part$1 or surface adj mount adj component$1)	USPAT	2004/04/28 15:47

-	251	((conductive adj layer) near3 (thick or thickness) near3 (micron or mu.m)) not (((conductive adj layer) near3 (thick or thickness) near3 (micron or mu.m)) and (electronic adj part$1 or component or surface adj mount adj part$1 or surface adj mount adj component$1))	USPAT	2004/04/28 15:48
-	147	(conductive adj layer) near3 (thick or thickness) near3 (mm or inch$2)	USPAT	2004/04/28 16:03
-	2844	(conductive or conductor) near3 (thick or thickness) near3 (mm or inch$2 or micron or mu.m)	USPAT	2004/04/28 17:15
-	0	(conductive or conductor) near3 (thick or thickness) near3 ("200" adj micron)	USPAT	2004/04/28 16:05
-	44	(conductive or conductor) near3 (thick or thickness) near3 ("200" adj mu.m)	USPAT	2004/04/28 16:05
-	162	(conductive or conductor) near3 (thick or thickness) near3 (mm or inch$2 or micron or mu.m)	USOCR	2004/04/28 17:25
-	0	("65069982").PN.	USPAT	2004/04/28 18:07
-	1	("6506982").PN.	USPAT	2004/04/28 18:09
-	13	(wide or width) with (adhesive) with (solder$4) with (substrate or board or pwb or pcb)	USPAT	2004/04/29 07:46
-	8	("2983853" | "3294951" | "3666588" | "3704515" | "3785903" | "3834966" | "3933187" | "3966110").PN.	USPAT	2004/04/29 07:37
-	12	4314870.URPN.	USPAT	2004/04/29 07:38
-	12	4314870.URPN.	USPAT	2004/04/29 07:41
-	1	("5639010").PN.	USPAT	2004/04/29 07:44
-	11	("4172547" | "4208005" | "4314870" | "4398660" | "4515304" | "4573105" | "4752027" | "4761881" | "4771929" | "4998342" | "5155904").PN.	USPAT	2004/04/29 07:43
-	3	5639010.URPN.	USPAT	2004/04/29 07:44
-	1	("4208005").PN.	USPAT	2004/04/29 07:44
-	6	("3704515" | "3859722" | "4064287" | "4074008" | "4139881" | "4141055").PN.	USPAT	2004/04/29 07:45
-	43	4208005.URPN.	USPAT	2004/04/29 07:45
-	83	(thick or thickness) with (adhesive) with (solder$4) with (substrate or board or pwb or pcb)	USPAT	2004/04/29 07:52
-	79	((thick or thickness) with (adhesive) with (solder$4) with (substrate or board or pwb or pcb)) not ((wide or width) with (adhesive) with (solder$4) with (substrate or board or pwb or pcb))	USPAT	2004/04/29 07:47
-	5892	(thick or thickness) near1 (conductor or conductive adj layer$1 or copper adj layer$1)	USPAT	2004/04/29 07:53
-	856	((thick or thickness) near1 (conductor or conductive adj layer$1 or copper adj layer$1)) with ("100" adj micron or mu.m)	USPAT	2004/04/29 07:54
-	848	((thick or thickness) near1 (conductor or conductive adj layer$1 or copper adj layer$1)) with ("400" adj micron or mu.m)	USPAT	2004/04/29 07:57
-	581	(thick or thickness) near1 (conductor or conductive adj layer$1 or copper adj layer$1) near3 ("400" adj micron or mu.m)	USPAT	2004/04/29 08:12
-	3145	(thick or thickness) near1 (trace$ or pattern$1)	USPAT	2004/04/29 08:12
-	1282	(thick or thickness) adj (trace$ or pattern$1)	USPAT	2004/04/29 08:34
-	0	174/$..ccls.	USPAT	2004/04/29 08:38
-	55709	174/$.ccls.	USPAT	2004/04/29 08:38
-	119099	29/$.ccls.	USPAT	2004/04/29 08:38
-	117666	257/$.ccls.	USPAT	2004/04/29 08:38
-	74791	361/$.ccls.	USPAT	2004/04/29 08:39
-	335203	174/$.ccls. or 29/$.ccls. or 257/$.ccls. or 361/$.ccls.	USPAT	2004/04/29 08:39

-	15494	(174/$.ccls. or 29/$.ccls. or 257/$.ccls. or 361/$.ccls.) and (electronic adj component$1 or electronic adj part$1)	USPAT	2004/04/29 08:41
-	187	(174/$.ccls. or 29/$.ccls. or 257/$.ccls. or 361/$.ccls.) and ((electronic adj component$1 or electronic adj part$1) with (conductive or conductor or conducting or copper) with (thick or thickness))	USPAT	2004/04/29 08:47
-	2	(174/$.ccls. or 29/$.ccls. or 257/$.ccls. or 361/$.ccls.) and ((electronic adj component$1 or electronic adj part$1) with (conductive or conductor or conducting or copper or strip$1 or trace$1 or pattern$1) with (thick or thickness) with ("100" adj micron or "100" adj mu.m))	USPAT	2004/04/29 08:50
-	2	(174/$.ccls. or 29/$.ccls. or 257/$.ccls. or 361/$.ccls.) and ((electronic adj component$1 or electronic adj part$1) with (conductive or conductor or conducting or copper or strip$1 or trace$1 or pattern$1) with (thick or thickness) with ("200" adj micron or "200" adj mu.m))	USPAT	2004/04/29 08:51
-	1	(174/$.ccls. or 29/$.ccls. or 257/$.ccls. or 361/$.ccls.) and ((electronic adj component$1 or electronic adj part$1) with (conductive or conductor or conducting or copper or strip$1 or trace$1 or pattern$1) with (thick or thickness) with ("300" adj micron or "300" adj mu.m))	USPAT	2004/04/29 08:52
-	0	(174/$.ccls. or 29/$.ccls. or 257/$.ccls. or 361/$.ccls.) and ((electronic adj component$1 or electronic adj part$1) with (conductive or conductor or conducting or copper or strip$1 or trace$1 or pattern$1) with (thick or thickness) with ("400" adj micron or "400" adj mu.m))	USPAT	2004/04/29 08:52
-	1	(174/$.ccls. or 29/$.ccls. or 257/$.ccls. or 361/$.ccls.) and ((electronic adj component$1 or electronic adj part$1) with (conductive or conductor or conducting or copper or strip$1 or trace$1 or pattern$1) with (thick or thickness) with ("500" adj micron or "500" adj mu.m))	USPAT	2004/04/29 08:52
-	0	(174/$.ccls. or 29/$.ccls. or 257/$.ccls. or 361/$.ccls.) and ((electronic adj component$1 or electronic adj part$1) with (conductive or conductor or conducting or copper or strip$1 or trace$1 or pattern$1) with (thick or thickness) with ("600" adj micron or "600" adj mu.m))	USPAT	2004/04/29 08:53
-	0	(174/$.ccls. or 29/$.ccls. or 257/$.ccls. or 361/$.ccls.) and ((electronic adj component$1 or electronic adj part$1) with (conductive or conductor or conducting or copper or strip$1 or trace$1 or pattern$1) with (thick or thickness) with ("700" adj micron or "700" adj mu.m))	USPAT	2004/04/29 08:53
-	0	(174/$.ccls. or 29/$.ccls. or 257/$.ccls. or 361/$.ccls.) and ((electronic adj component$1 or electronic adj part$1) with (conductive or conductor or conducting or copper or strip$1 or trace$1 or pattern$1) with (thick or thickness) with ("800" adj micron or "800" adj mu.m))	USPAT	2004/04/29 08:53
-	4	(174/$.ccls. or 29/$.ccls. or 257/$.ccls. or 361/$.ccls.) and ((electronic adj component$1 or electronic adj part$1) same (conductive or conductor or conducting or copper or strip$1 or trace$1 or pattern$1) same (thick or thickness) same ("800" adj micron or "800" adj mu.m))	USPAT	2004/04/29 08:55

–	16	(174/$.ccls. or 29/$.ccls. or 257/$.ccls. or 361/$.ccls.) and ((electronic adj component$1 or electronic adj part$1) same (conductive or conductor or conducting or copper or strip$1 or trace$1 or pattern$1) same (thick or thickness) same ("100" adj micron or "100" adj mu.m))	USPAT	2004/04/29 08:55
–	17	(174/$.ccls. or 29/$.ccls. or 257/$.ccls. or 361/$.ccls.) and ((electronic adj component$1 or electronic adj part$1) same (conductive or conductor or conducting or copper or strip$1 or trace$1 or pattern$1) same (thick or thickness) same ("100" adj micron or "100" adj mu.m or "100" adj mm))	USPAT	2004/04/29 08:57
–	1	((174/$.ccls. or 29/$.ccls. or 257/$.ccls. or 361/$.ccls.) and ((electronic adj component$1 or electronic adj part$1) same (conductive or conductor or conducting or copper or strip$1 or trace$1 or pattern$1) same (thick or thickness) same ("100" adj micron or "100" adj mu.m or "100" adj mm))) not ((174/$.ccls. or 29/$.ccls. or 257/$.ccls. or 361/$.ccls.) and ((electronic adj component$1 or electronic adj part$1) same (conductive or conductor or conducting or copper or strip$1 or trace$1 or pattern$1) same (thick or thickness) same ("100" adj micron or "100" adj mu.m)))	USPAT	2004/04/29 08:57
–	7	(174/$.ccls. or 29/$.ccls. or 257/$.ccls. or 361/$.ccls.) and ((electronic adj component$1 or electronic adj part$1) same (conductive or conductor or conducting or copper or strip$1 or trace$1 or pattern$1) same (thick or thickness) same ("200" adj micron or "200" adj mu.m or "200" adj mm))	USPAT	2004/04/29 08:59
–	6	((174/$.ccls. or 29/$.ccls. or 257/$.ccls. or 361/$.ccls.) and ((electronic adj component$1 or electronic adj part$1) same (conductive or conductor or conducting or copper or strip$1 or trace$1 or pattern$1) same (thick or thickness) same ("200" adj micron or "200" adj mu.m or "200" adj mm))) not (((174/$.ccls. or 29/$.ccls. or 257/$.ccls. or 361/$.ccls.) and ((electronic adj component$1 or electronic adj part$1) same (conductive or conductor or conducting or copper or strip$1 or trace$1 or pattern$1) same (thick or thickness) same ("100" adj micron or "100" adj mu.m or "100" adj mm)) or ((174/$.ccls. or 29/$.ccls. or 257/$.ccls. or 361/$.ccls.) and ((electronic adj component$1 or electronic adj part$1) same (conductive or conductor or conducting or copper or strip$1 or trace$1 or pattern$1) same (thick or thickness) same ("100" adj micron or "100" adj mu.m)))	USPAT	2004/04/29 09:00
–	8	(174/$.ccls. or 29/$.ccls. or 257/$.ccls. or 361/$.ccls.) and ((electronic adj component$1 or electronic adj part$1) same (conductive or conductor or conducting or copper or strip$1 or trace$1 or pattern$1) same (thick or thickness) same ("300" adj micron or "300" adj mu.m or "300" adj mm))	USPAT	2004/04/29 08:59

| | | 5 | ((174/$.ccls. or 29/$.ccls. or 257/$.ccls. or 361/$.ccls.) and ((electronic adj component$1 or electronic adj part$1) same (conductive or conductor or conducting or copper or strip$1 or trace$1 or pattern$1) same (thick or thickness) same ("300" adj micron or "300" adj mu.m or "300" adj mm))) not (((174/$.ccls. or 29/$.ccls. or 257/$.ccls. or 361/$.ccls.) and ((electronic adj component$1 or electronic adj part$1) same (conductive or conductor or conducting or copper or strip$1 or trace$1 or pattern$1) same (thick or thickness) same ("200" adj micron or "200" adj mu.m or "200" adj mm))) or ((174/$.ccls. or 29/$.ccls. or 257/$.ccls. or 361/$.ccls.) and ((electronic adj component$1 or electronic adj part$1) same (conductive or conductor or conducting or copper or strip$1 or trace$1 or pattern$1) same (thick or thickness) same ("100" adj micron or "100" adj mu.m or "100" adj mm))) or ((174/$.ccls. or 29/$.ccls. or 257/$.ccls. or 361/$.ccls.) and ((electronic adj component$1 or electronic adj part$1) same (conductive or conductor or conducting or copper or strip$1 or trace$1 or pattern$1) same (thick or thickness) same ("100" adj micron or "100" adj mu.m)))) | USPAT | | 2004/04/29 09:00 |